

ABSTRACT OF DISCLOSURE

A flash discharge lamp comprising: a pair of electrodes i.e. an anode and a cathode, oppositely disposed in at 5 both ends of the glass bulb, a electro-conductive member is provided on the outer surface of the glass tube, a triggering electrode mounted on said cathode and electrically connected to said electro-conductive member, and xenon gas sealed in said glass tube, said flash 10 discharge lamp further includes at least one High Temperature Resistant electrode mounted on said cathode and at least one Getter electrode mounted on said cathode and/or said anode. Not only can the above design increase discharge output power and the discharge frequency, but 15 also extend the life expectancy of the flash discharge lamp. The flash discharge lamp according to this invention goes further in the scope of application.

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